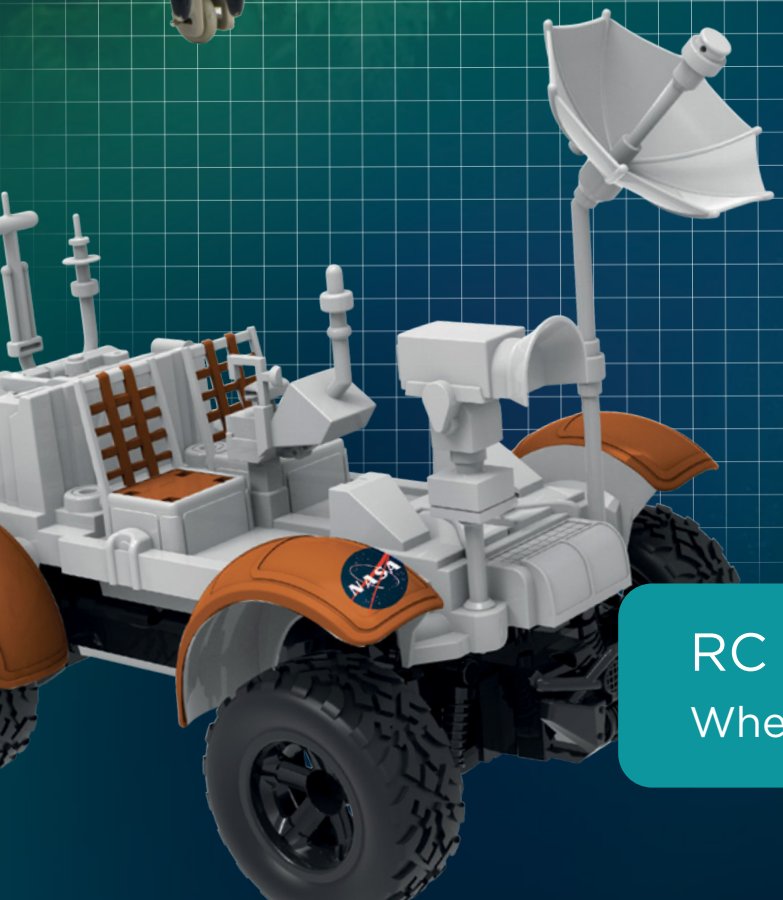
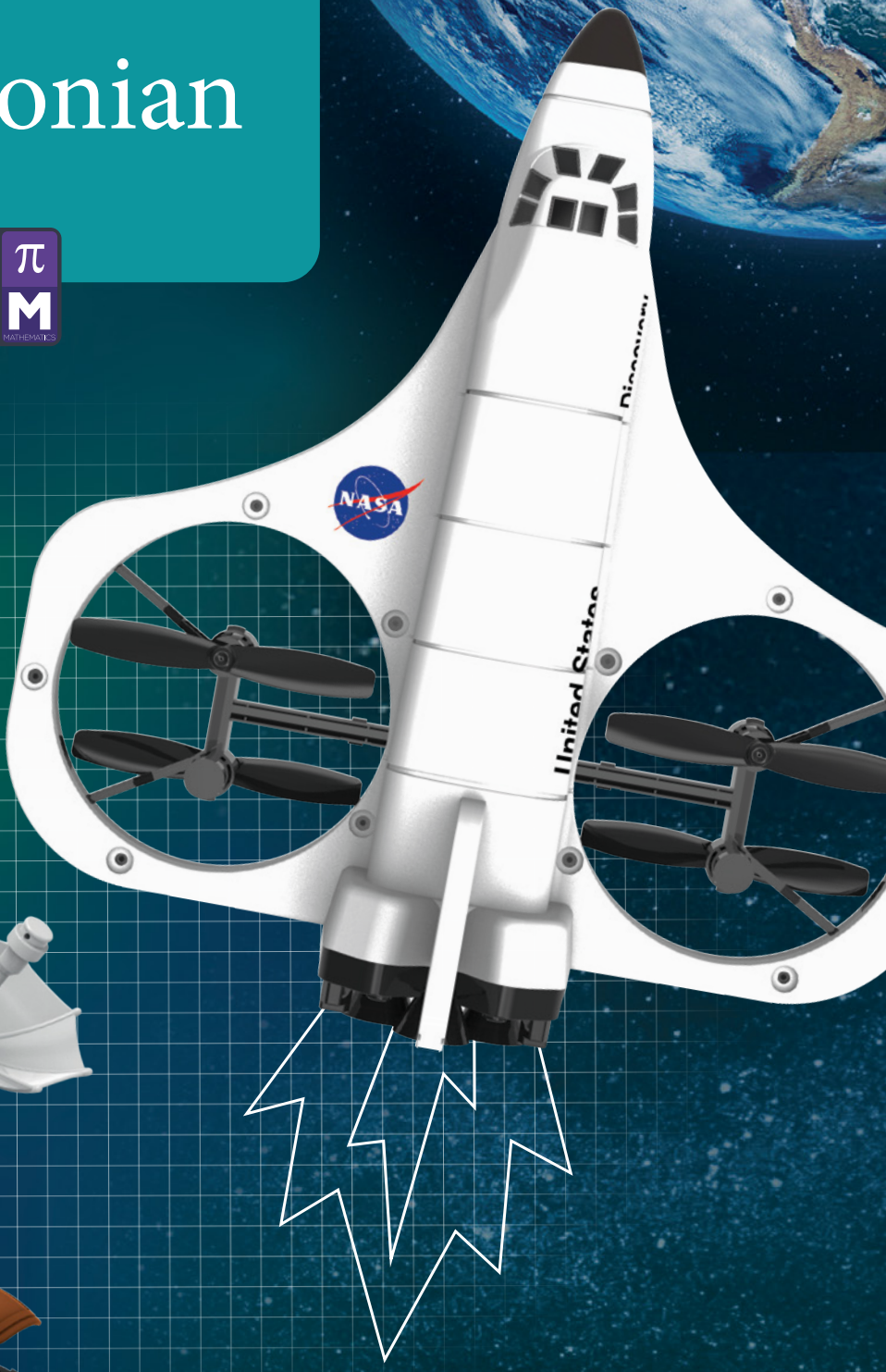
Odyssey toys presents

Smithsonian

STEAM

SCIENCE TECHNOLOGY ENGINEERING ARTS MATHEMATICS





RC Adventures with **Smithsonian**

Where **History** and **Science** Come to Life!

Smithsonian

Introducing Odyssey Toys' STEAM Collection – a unique blend of fun and learning, perfect for any retail shelf!

Approved by Smithsonian experts, these products are a dream, appealing to kids aged 4 to 104. From DIY robotic dinosaurs to an engaging space shuttle drone, each item in our lineup is designed for both high play value and educational impact.

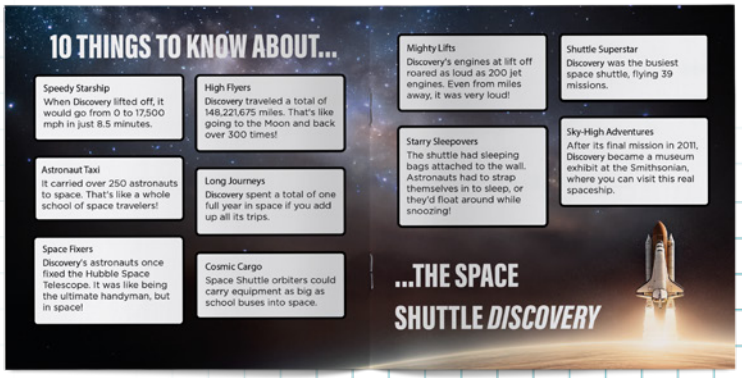
Our toys come with interactive booklets full of fascinating facts and games, verified for accuracy, making them not just toys but tools for discovery. They offer a hands-on approach to STEAM education, making complex concepts in science, technology, engineering, arts, and math accessible and enjoyable.

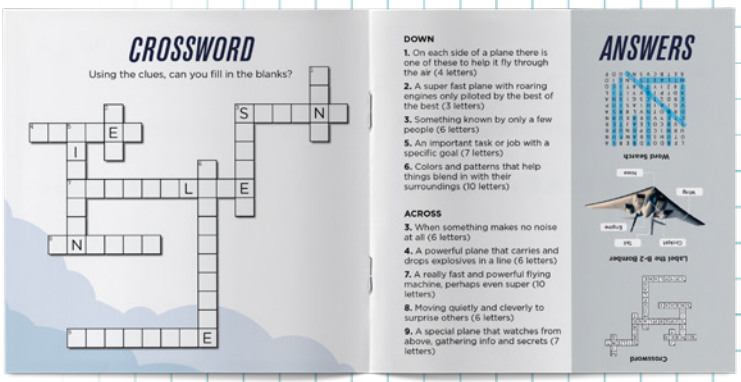
Stock Odyssey Toys and bring the wonder of learning through play to your customers – it's where education meets imagination on your shelves!

*Please note: colors and layouts may vary.

Adventure Awaits On Every Page

Every toy is paired with its own Discovery Booklet, carefully crafted to ignite joy and curiosity while delivering an engaging educational experience.


10 THINGS TO KNOW ABOUT...
Speedy Starship
When Discovery lifted off, it would go from 0 to 17,500 mph in just 8.5 minutes.
High Flyers
Discovery traveled a total of 148,221,675 miles. That's like going to the Moon and back over 300 times!
Mighty Lifts
Discovery's engines at lift off roared as loud as 200 jet engines. Even from miles away, it was very loud!
Shuttle Superstar
Discovery was the busiest space shuttle, flying 39 missions.
Astronaut Taxi
It carried over 250 astronauts to space. That's like a whole school of space travelers!
Long Journeys
Discovery spent a total of one full year in space if you add up all its trips.
Starry Sleepovers
The shuttle had sleeping bags attached to the wall. Astronauts had to strap themselves in to sleep, or they'd float around while snoozing!
Sky-High Adventures
After its final mission in 2011, Discovery became a museum exhibit at the Smithsonian, where you can visit this real spaceship.
Space Fixers
Discovery's astronauts once fixed the Hubble Space Telescope. It was like being the ultimate handyman, but in space!
Cosmic Cargo
Space Shuttle orbiters could carry equipment as big as school buses into space.
...THE SPACE SHUTTLE DISCOVERY


CROSSWORD
Using the clues, can you fill in the blanks?
DOWN
1. On each side of a plane there is one of these to help it fly through the air (4 letters)
2. A super fast plane with roaring engines only piloted by the best of the best (3 letters)
3. Something known by only a few people (6 letters)
5. An important task or job with a specific goal (7 letters)
6. Colors and patterns that help things blend in with their surroundings (10 letters)
ACROSS
3. When something makes no noise at all (6 letters)
4. A powerful plane that carries and drops explosives in a line (6 letters)
7. A really fast and powerful flying machine, perhaps even super (10 letters)
8. Moving quietly and cleverly to surprise others (6 letters)
9. A special plane that watches from above, gathering info and secrets (7 letters)
ANSWERS

SPACE EXPLORATION TIMELINE
1957: Sputnik 1 was the first artificial satellite to orbit Earth
1961: Yuri Gagarin became the first human to orbit Earth
1969: Apollo 11 astronauts landed on the moon. A giant leap for humankind!
1971: Mariner 9 was the first succesful Mars orbiter to take photos of the red planet and send them back to Earth
2004: Spirit and Opportunity rovers explored the surface of Mars
Scientists are always planning new missions and hoping to make exciting discoveries!
LABEL THE MARS ROVER
Robotic Arm, Panaramic Camera, Antennas, Solar Panels

EXTINCTION OR DINNER
Can you help your dinosaur outsmart extinction and track down a delicious meal?
Dinner
Extinction

Soar into the cosmos with your high-flying Space Shuttle drone

Comes with fun discovery booklet and multicolored pen!

PRODUCT	RETAIL BOX	MASTER PACK	CASE
8.8" x 7"x 3.5"	14" x 3.9" x 9.7"	16.6" x 12.4" x 19.8"	6pcs

SPACE SHUTTLE *DISCOVERY*

For the very first time ever, we introduce to you a remote-controlled flying version of the revered Space Shuttle.

This sleek drone is a shuttle orbiter ready to take off on epic adventures.

Take control and soar into the sky. Fly up, down, forward, and backward. It's time to explore new horizons, reaching as high as your imagination.

Create your own space odyssey with this fantastic flying machine and become an astronaut of the future!

UPC: 850040302387 | ODY-01SI

10+

5+ FOOT RC RANGE

INDOOR/OUTDOOR

MEDIUM
EXPERIENCE LEVEL

Batteries: Shuttle uses rechargeable battery. Remote controller requires 3 AAA batteries, not included. Contents: Space shuttle discovery, Remote controller, Galactic discovery booklet, Smithsonian pen, User manual.

Enjoy exciting planetary missions with our cosmic lunar rover!

PRODUCT	RETAIL BOX	MASTER PACK	CASE
8" x 6.5"x 6"	13.2" x 8.5" x 7.6"	26.9" x 17.1" x 15.7"	8pcs

Batteries: Lunar Rover uses LiPo battery, included. Remote controller requires 2 AA batteries, not included **Contents:** Lunar Rover, Remote controller, Galactic discovery booklet, Smithsonian pen, User manual.

LUNAR ROVER

Introducing the Lunar Rover RC, inspired by the iconic lunar rovers from the Apollo moon missions.

This fun, miniaturized moon buggy lets you relive astronaut adventures right at home. Navigate your own mini rover through exciting terrains, just like the Apollo astronauts did!

UPC: 850040302417 | ODY-04SI

6+

STEAM
SCIENCE TECHNOLOGY ENGINEERING ARTS MATHEMATICS

Comes with fun discovery booklet and multicolored pen!

50+ FOOT RC RANGE | INDOOR/OUTDOOR | EASY EXPERIENCE LEVEL

www.odysseytoys.com | sales@odysseytoys.com

SKY STREAM

INDOOR/OUTDOOR

MEDIUM

EXPERIENCE LEVEL

Take to the skies and discover the secrets of aviation with Sky Stream

Comes with fun discovery booklet and multicolored pen!

Get ready for high-flying thrills with the single-propeller Sky Stream.

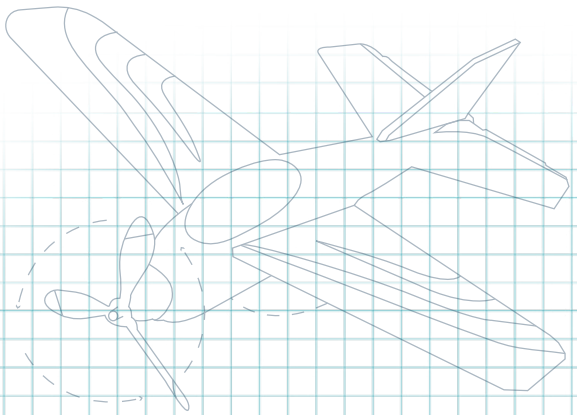
Once launched from the controller, the plane takes flight and then gracefully spirals down to land. As you watch it spin and glide through the air, you'll experience the wonders of aviation science!

So, power up, launch, and let the spiraling fun begin!

UPC: 850040302394 | ODY-02SI

PRODUCT	RETAIL BOX	MASTER PACK	CASE
9.8" x 9"x 2.3"	14.5" x 4" x 11"	16.7" x 14.9" x 22.8"	8pcs

8+



S SCIENCE T TECHNOLOGY E ENGINEERING A ARTS M MATHEMATICS

Batteries: 3 AA batteries, not included Contents: Sky stream, Remote **Controller,** Aviation discovery booklet, Smithsonian pen, User manual.

STEALTH AIRCRAFT

Introducing the Stealth Aircraft – the perfect fusion of style and technology for thrilling aerial adventures!

Take command with precision control and let your imagination soar as you embark on stealth missions. With controllable flight, you can pilot it with ease, performing incredible maneuvers.

Whether you're on a secret mission or soaring through the skies, this plane has you covered.

UPC: 850040302400 | ODY-03SI

PRODUCT	RETAIL BOX	MASTER PACK	CASE
8.5" x "x 2.3" x 2.8"	14.6" x 12.4" x 4.3"	13.7" x 13.5" x 13.6"	6pcs

Engage in exciting aerial missions with your own versatile Stealth Aircraft!

Comes with fun discovery booklet and multicolored pen!

S SCIENCE T TECHNOLOGY E ENGINEERING A ARTS M MATHEMATICS

www.odysseytoys.com | sales@odysseytoys.com

Batteries: Drone uses rechargable battery, included. Remote controller requires 2 AA batteries, not included Contents: Stealth aircraft, Remote controller, USB charging cable, Aviation discovery booklet, Smithsonian pen, User manual.

LITTLE FRIEND

INDOOR

EASY

EXPERIENCE LEVEL

MUSICAL

Roll into adventure and bring aviation history to life with Little Friend!

Comes with fun discovery booklet and multicolored pen!

PRODUCT	RETAIL BOX	MASTER PACK	CASE
12” x 13”x 4”	12.7” x 13.6” x 4.6”	[]” x []” x []”	8pcs

Batteries: Little Friend requires 3 AAA batteries, not included. **Contents:** Little Friend, Little Freind discovery booklet, Smithsonian pen, User manual.

Get ready to soar with the Smithsonian P-51 Mustang Plush!

Turn it on, and watch as the wheels move back and forth while it plays fun sounds and music! This soft and snuggly version of the famous Mustang lets you bring aviation history to life—right in your living room.

With every move and sound, you’ll feel like you’re flying through the skies like a real WWII pilot! So, buckle up and let the high-flying, musical adventures take off!

UPC: 850040302813 | ODY-05SI

3+

S SCIENCE T TECHNOLOGY E ENGINEERING A ARTS M MATHEMATICS

SPINOSAURUS

Meet Spinosaurus – the coolest remote-controlled dino on the block!

With the easy-to-use remote control, you can pretend you're a dino scientist or a fearless explorer as you navigate your Spinosaurus through all sorts of exciting missions. Whether it's a thrilling dino chase or a peaceful dino stroll, the remote control puts you in command of the prehistoric action.

So, gear up for some dino-sized fun and let your imagination run wild!

UPC: 850040302424 | ODY-20SI

6+

INDOOR/OUTDOOR

15+ FOOT RC RANGE

EASY

EXPERIENCE LEVEL

Unleash Your Inner Explorer with R.C. Dino-Powered Fun!

Comes with fun discovery booklet and multicolored pen!

PRODUCT	RETAIL BOX	MASTER PACK	CASE
9.5" x 4.8"x 7.8"	12" x 4.5" x 9.75"	23.6" x 12.4" x 20.1"	10pcs

Batteries: dinosaur requires 4 AAA batteries, not included. Remote controller requires 2 AA batteries, not included.
Contents: Spinosaurs, Remote Controller, Dinosaur discovery booklet, Smithsonian pen, User manual.

www.odysseytoys.com | sales@odysseytoys.com

TYRANNOSAURUS REX

Become a dino engineer - Build your own T. rex adventure

Comes with fun discovery booklet and multicolored pen!

PRODUCT	RETAIL BOX	MASTER PACK	CASE
9.5" x 4.8"x 7.8"	12" x 4.5" x 9.75"	23.6" x 12.4" x 20.1"	10pcs

Get ready for a roaring prehistoric adventure with T. rex!

Using an electric screwdriver, become a dino engineer and assemble your very own dino-robot. Flip the switch and watch it walk and roar as it comes to life!

Get set for some dino-mite action as T. rex struts into Jurassic adventures!

UPC: 850040302448 | ODY-22SI

4+

INDOOR/OUTDOOR

DIY BUILD

EASY

EXPERIENCE LEVEL

S SCIENCE T TECHNOLOGY E ENGINEERING A ARTS M MATHEMATICS

Batteries: dinosaur requires 2 AA batteries, not included. Screwdriver requires 2 AAA batteries, not included. **Contents:** DIY T Rex, Screwdriver, Dinosaur discovery booklet, Smithsonian pen, User manual.

TRICERATOPS

Get set for a fun-filled adventure with Triceratops!

Grab your trusty electric screwdriver and build your very own dino buddy. Flip the switch and watch it walk and roar as it comes to life!

But wait, there's more excitement! Dive into the dino discovery booklet full of prehistoric facts and games.

Let's build, stomp, explore, and learn for a dino-mite time!

UPC: 850040302431 | ODY-21SI

4+

INDOOR/OUTDOOR

DIY BUILD

EASY

EXPERIENCE LEVEL

Become a dino engineer - Where DIY meets prehistoric, robotic fun

Comes with fun discovery booklet and multicolored pen!

PRODUCT	RETAIL BOX	MASTER PACK	CASE
9.5" x 4.8"x 7.8"	12" x 4.5" x 9.75"	23.6" x 12.4" x 20.1"	10pcs

Batteries: dinosaur requires 2 AA batteries, not included. Screwdriver requires 2 AAA batteries, not included.
Contents: DIY Triceratops, Screwdriver, Dinosaur discovery booklet, Smithsonian pen, User manual.

www.odysseytoys.com | sales@odysseytoys.com

Explore a world of wonder with Smithsonian, powered by Odyssey Toys!

Discover Odyssey's very first Smithsonian approved remote controlled and robotic toys. From robotic dinosaurs to high-flying planes and R.C. space shuttles, we've got it all.

These toys aren't just fun, they're STEAM-powered. With Smithsonian's review and approval and Odyssey Toys' innovation, expect the best in play and learning.

www.odysseytoys.com
sales@odysseytoys.com